REMARKS

Applicants have attached hereto as Appendix A, a completed form PTO/SB/44, listing all the corrections sought to be made herein. Additionally, for the Examiner's convenience, applicants have attached hereto the following:

Appendix B - copy of the original specification identifying the text related to this request;

Appendix C – copy of the issued patent with markings to show the corrections requested herein.

Certain errors occurred through the fault of the USPTO, for which correction is sought under 37 CFR § 1.322, and certain errors occurred through fault of the applicant in good faith for which correction is sought under 37 CFR § 1.323.

Remarks regarding each of the requested corrections are set forth in the Table below. Column A summarizes the corrections, and column B both identifies whether the error was attributable to the USPTO or applicants, and explains the nature of the error. Applicants submit these corrections present no new matter and do not require reexamination, as it is clear from the patent document itself that each of the errors is of a typographical, clerical and/or minor nature, and the correct text would be readily apparent to one skilled in the field, as is further explained in the Table below.

CORRECTION REQUESTED	REMARKS
Col. 1, line 6, the text "which claims" should read — and claims —.	Applicants' error. This is an obvious clerical error as provisional application 60/051,951 cannot claim priority to provisional application 60/067,524; it is apparent applicants intended to claim priority to both provisional applications 60/051,951 _and_ 60/067,524, which also is stated on the face of the patent.
Col. 1, line 42, the reference numeral "V" should appear in the center of the column following the chemical formula at col. 1, lines 42-50.	USPTO mistake. This is apparent in comparing the original specification (Appendix B, page 2, line 8) with the printed patent.
Col. 6, line 58: insert the text — Q is —.	Applicants' error. The original specification (page 11, line 17) omits the text "Q is." However, this is an obvious error as here, the specification recites preferred selections for the variables recited in formula V. Here, the two

14 FEB 2005